## <u>AMENDMENTS</u>

## In The Claims:

1. (Currently Amended) A method for an automated appeal[[s]] process <u>for a provider</u> using a server with a database connected to a plurality of remote stations over a distributed network, comprising:

Verifying the user information for registration at a server;

storing the user information in a secured database;

generating an appeals form;

printing the appeals form at the remote station;

receiving provider identification from a remote provider station;

receiving the appeal[[s]] form data from the remote station, wherein the appeal data comprises data descriptive of a plurality of insurance appeals;

verifying information in the appeals form;

storing the appeal[[s]] information data from the remote station in the database;

sending the appeal[[s]] information data to an appeals agency unit;

determining the status of an appeal;

receiving appeal status information for a plurality of appeals from the appeals unit;

storing the status of the appeal in the database; and

sending <u>appeal status</u> information on the status of the <u>appeal</u> to a <u>user provider</u> at [[a]] <u>the</u> remote station[[.]],

wherein the appeal is a request for reconsideration of a claim adjudicated by an insurer.

2. (Currently Amended) A method for <u>an</u> automat[[ing]]<u>ed</u> [[an]] appeal[[s]] process <u>for a user</u>, comprising:

registering a user in a database;

collecting user information and appeal[[s]] information data from the a user;

<u>electronically</u> storing the collected <u>information</u> <u>data</u> in the <u>a</u> database;

sending the appeal[[s]] information data to an appeals agency;
receiving a status of an appeal form from the appeals agency;
storing the status of the appeal in the database; and
sending the status of the appeal to the user[[.]],
wherein the appeal is a request for reconsideration of a claim adjudicated by an insurer.

3. (Currently Amended) A system for an automated appeal[[s]] process <u>for a user</u>, comprising:

a remote user stations for inputting user-information;

a server connected to the plurality of a remote user station[[s]] over a distributed network, the server for receiving [[the user information]] appeal data from the plurality of remote user station[[s]] over the distributed network and generating an appeals form for a user; and

a secured database connected to the server, the database for storing the [[user information;]] appeal data,

wherein the server is further configured or arranged to:

transmit[[s]] the <u>an</u> appeal[[s]] form to the user at <del>one of</del> the <del>plurality of</del> remote <del>user</del> station[[s]]; and

receive[[s]] an empleted appeal[[s]] form containing appeal information data from the user;

process the appeal form to generate an appeal having a predetermined format;

the server send[[s]] the formatted appeal information to an appeals agency unit; and the server send[[s]] a status report to the user at one of the plurality of remote user station[[s.]].

wherein the appeal is a request for reconsideration of a claim adjudicated by an insurer.

4. (Currently Amended) A method of automating an appeals process for a user for a denied claim using a database connected to a remote user station over a distributed network,

## comprising:

electronically collecting the user information from a user including an account name and a password through the registration form and storing the user information in the database;

presenting the user with a [[medical request]] <u>claim denial</u> form including claim denial information;

collecting [[the]] claim denial information and storing the claim denial information in the database;

presenting the user with a patient information form for selecting or adding a patient including questions related to a patient and the patient's insurance information;

collecting patient information and storing the patient information in the database;

presenting the user with a provider information form including questions about a provider;

collecting provider information and storing the provider information in the database; collecting appeal status information on an denied adjudicated claim and storing the appeal status information in the database;

presenting the user with a check appeal status form including questions about pending or open appeals related to the user; and

collecting check appeal status information and presenting the user with appeal status information stored in the database based on the check appeal status information collected[[.]].

wherein the appeal status information relates to a request for reconsideration of a claim adjudicated by an insurer.

5. (Currently Amended) The method according to claim 4, further comprising:

presenting the user with a credit card information form including questions relating to a eredit card; and

collecting credit card information and storing the credit card information in the database.

- 6. (Currently Amended) The method according to claim 4, further comprising presenting an administrative interface including information on <u>an appeal[[s]]</u> submitted.
- 7. (Currently Amended) A method for an automated appeal[[s]] process using a server with a database connected to a plurality of remote stations over a distributed network, comprising:

receiving a login request from a user;

electronically presenting a welcome screen to the user;

receiving a first user selection from the user;

presenting a first user screen based on the first user selection;

receiving user identification information from the user;

presenting a second user screen based on the user identification information;

receiving a second user selection from the user; and

presenting a third user screen based on the second user selection, the third user screen being one of for a new appeal screen and an upload screen.

wherein the appeal is a request for reconsideration of a claim adjudicated by an insurer.

8. (New) A method for automating an appeal process, comprising: receiving appeal data descriptive of a plurality of appeals from a remote station; converting appeal data from one or more of the plurality of appeals to a predetermined appeal format; and

sending at least a portion of the converted appeal information to an appeals unit, wherein the appeal information relates to a request for reconsideration of a claim adjudicated by an insurer.

9. (New) The method of claim 8, wherein the conversion further comprises converting the information to conform with a format described by a public law.

- 10. (New) The method of claim 8, wherein the conversion further comprises converting the information to conform with a format described by a public regulation.
- 11. (New) A method for automating an appeal process, comprising:

  receiving appeal data descriptive of a plurality of appeals from a remote station;

  converting appeal data from one or more of the plurality of appeals to a predetermined appeal format;

applying one or more rules to select one or more of the plurality of appeals; and sending data descriptive of one or more selected appeals to an appeals agency, wherein the appeal information relates to a request for reconsideration of a claim adjudicated by an insurer.

12. (New) A method for automating an appeal process, comprising:
receiving appeal data descriptive of a plurality of appeals from a remote station;
converting appeal data from one or more of the plurality of appeals to a predetermined appeal format;

applying one or more rules to select one or more of the plurality of appeals; and sending data descriptive of one or more selected appeals to an appeals unit, wherein the appeal is a request for reconsideration of a previously adjudicated claim.

13. (New) A method for an automated appeal process, comprising: collecting user information and appeal data from a data provider; electronically storing the collected data in a database; sending the appeal data to an appeals unit; receiving a status of an appeal from the appeals unit; storing the status of the appeal; and

sending the status of the appeal to the data provider, wherein the appeal is a request for reconsideration of a previously adjudicated claim.

14. (New) A method for an automated appeal process, comprising:
collecting user information and appeal data from a data provider;
electronically storing the collected data in a database;
sending the appeal data to an appeals unit;
receiving a status of an appeal from the appeals unit;
storing the status of the appeal; and
sending the status of the appeal to the data provider,
wherein the appeal information relates to a request for reconsideration of a claim
adjudicated by an insurer.